



ENUWP

Wireless Presenter with Laser Pointer

User Manual

ABOUT THIS MANUAL

This manual is designed for use with the **ENUWP Wireless Presenter with Laser Pointer**. Information in this document has been carefully checked for accuracy; however, no guarantee is given to the correctness of the contents. The information in this document is subject to change without notice. The manufacturer does not make any representations or warranties (implied or otherwise) regarding the accuracy and completeness of this document and shall in no event be liable for any loss of profit or any commercial damage, including but not limited to special, incidental, consequential, or other damage.

SAFETY INSTRUCTIONS

Always read the safety instructions carefully:

- Keep this User's Manual for future reference
- Keep this equipment away from humidity
- If any of the following situation arises, get the equipment checked by a service technician:
 - The equipment has been dropped and damaged.
 - The equipment has obvious sign of breakage.
 - The equipment has not been working well or you cannot get it to work according to the User's Manual.

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CAUTION : Laser radiation

Do not stare into beam!

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1. Introduction

The **ENUWP Wireless Presenter with Laser Pointer** is a presentation tool combined with RF wireless control of PowerPoint keyboard shortcuts and the laser pointer together. Please read this manual to learn valuable information about the proper use and installation.

It enables you to control presentation slides wirelessly up to 15 meters away indoors, while the laser pointer up to over 15 meters from the target. With this wireless presentation tool, you don't need to stand beside your computer or to have an assistant to click the slides for you, nor do you need to aim at the receiver of the remote control.

Its USB receiver is designed to be slim enough to snap into the main body of the Wireless Presenter. The safety switch provides protection against unintentional laser beam into human eyes. And, it is an easy installation USB plug-and-play device with no additional utility software or device driver required.

The ENCORE ENUWP Wireless Presenter with Laser Pointer offers you the flexible and boundless experience on your presentation and makes your performance more outstanding. It is the specially designed presentation tool that you would ever need.

Features

- USB receiver stores conveniently inside the remote
- Up to 15 meters of wireless range
- Built-in laser pointer
- Compatible with most presentation applications including Microsoft PowerPoint, Keynote, Open office and StarOffice.
- Next slide, previous slide buttons
- Screen-hide button
- No software required
- Plug & play

Package Contents

Before installation, please check the items in the package. The package should contain the following items:

- One Wireless Presenter with Laser Pointer (with USB Receiver)
- One AAA Battery
- One User's Manual

System Requirement

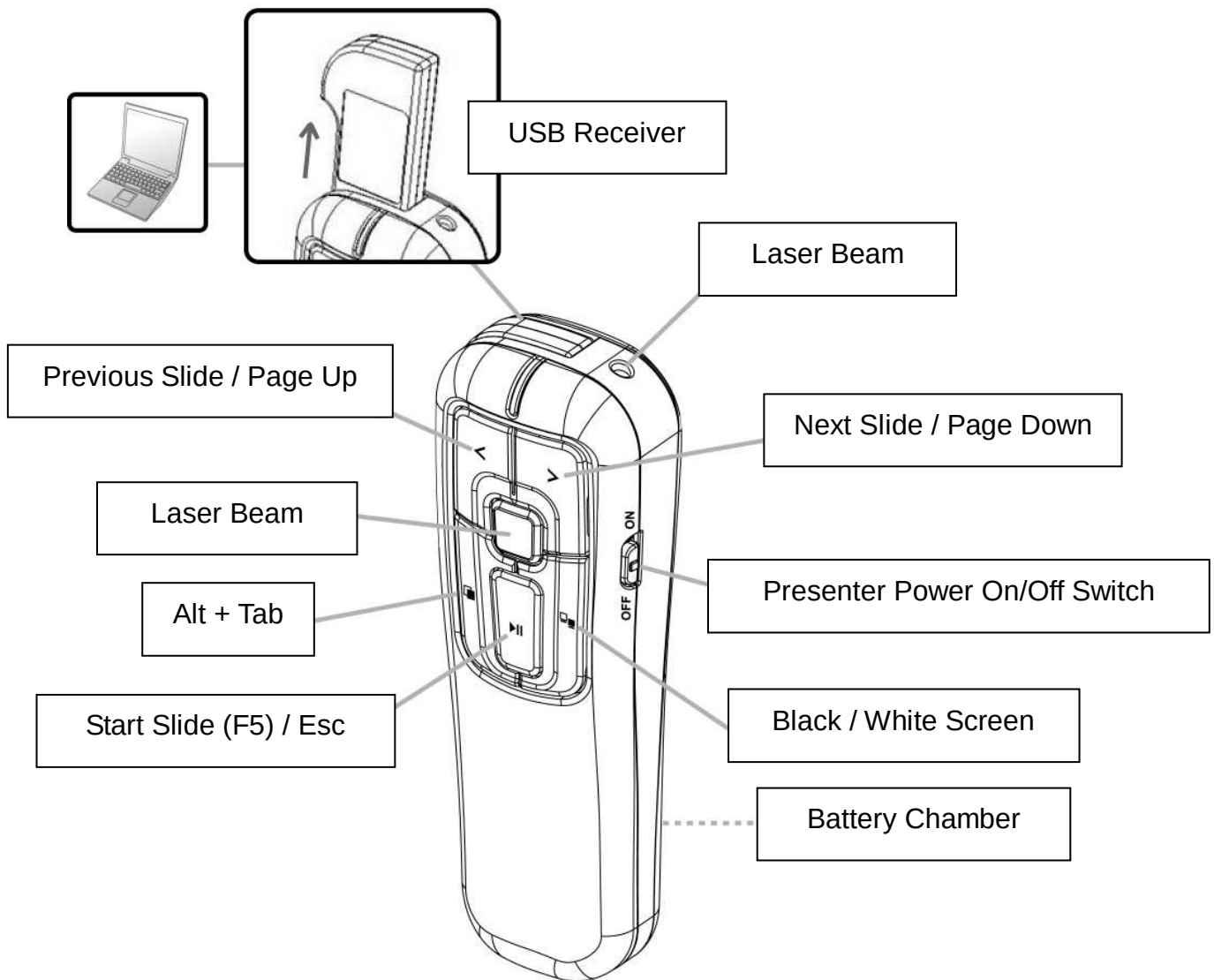
- Windows 2000 32-bit, 2003 64-bit, XP 32/64-bit, Vista 32/64-bit, Mac OS X v10.4, 10.5 or later
- Available USB port

Software and operation system support

- After testing, you can use following software on these operation system support.

Operation System			Software				
			Power Point 2007	Keynote	Open Office	StarOffice 8	StarOffice beta 9
Windows	2000	32-bit	O		O		
	2003	64-bit	O		O		
	XP	32-bit	O		O	O	O
	XP	64-bit	O		O	O	O
	Vista	32-bit	O		O	O	O
	Vista	64-bit	O		O	O	O
Mac	10.4			O	O		
	10.5			O	O		
	10.5	Intel CPU only					O

2. Installation



3. Using the Presenter

Step 1: Open the battery cover on the back and insert the battery.

Notes on battery

- Do not insert battery into the Wireless Presenter in the wrong direction.
- Do not leave dead or exhausted battery in the Wireless Presenter.
- If you do not use the Wireless Presenter for a long period of time, remove the battery to avoid possible damage from battery corrosion.
- If the Wireless Presenter does not function correctly or if the operating range becomes reduced, try to replace the battery with new one.

Step 2: Take out the USB receiver attached on the top and plug it into an available USB port.

Plug the USB Receiver into your computer's USB port. You may also use the spare USB port on your keyboard or a USB port on a hub connected to your computer.

You do not need to turn off your computer before connecting or disconnecting a USB device.

The operation system identifies the receiver, prompts "USB Human Interface Device" and begins installation automatically. Please follow the instruction on the screen to complete the installation procedure.

Step 3: The function of the keys

Key	Function
	Click to start the slide show / exit the slide show
	Previous Slide (Page Up)
	Next Slide (Page Down)
	Alt + Tab
	Turn the presentation screen to all black
	Laser beam

4. Specifications

Compliance	USB 1.1 & USB 2.0
USB RF Dongle	USB Type A Plug
RF Band	2.4GHz ~ 2.4835GHz
Number of RF Channels	3 (2402MHz /2441MHz /2480MHz)
Modulation type	FSK
Rated RF Output Power	0 dBm
Max Distance	15 meters
Programmable Data Rate	Up to 500 Kbps
Operating Systems	Windows 2000, 2003, XP & Vista / Mac OS X 10.4, 10.5 or later
Housing Material	Plastic (ABS)
Size (Lx W x H)	105 x 30 x 19.5 mm
weight	120g
Power Supply	1 AAA type 1.5V battery
Operation temperature	10 ~ 40 °C
Storage temperature	-10 ~ 80 °C
Certification	FCC, CE

* Specification is subject to change without notice

5. Regulatory Compliance

FCC Conditions

This equipment has been tested and found to comply with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Important! Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment. Use an approved phone set.

CE

This equipment is in compliance with the requirements of the following regulations:
EN 55 022: CLASS B

WEEE Information

For EU (European Union) member users:

According to the WEEE (Waste electrical and electronic equipment) Directive, do not dispose of this product as household waste or commercial waste. Waste electrical and electronic equipment should be appropriately collected and recycled as required by practices established for your country. For information on recycling of this product, please contact your local authorities, your household waste disposal service or the shop where you purchased the product.

